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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Title: "System and Method for Automating an Identification Mechanism and Type Information Configuration Process for a Real-Time Data Feed to a Database"

Applicants: Kevin Brown, et al.

Attorney Docket No.: SVL920030004US1

Serial No.: 10/618,407

Examiner: Chelcie L. Daye

Filed: July 11, 2003

Art Unit: 2161

REVISED PROPOSED AGENDA FOR A TELEPHONE INTERVIEW

The following is the proposed to discuss the 35USC112, First Paragraph rejection that was not discussed in the prior amendment, in relation to the appended claim 1. The inventor will also give a brief overview of the main prior art reference in view of claim 1, explaining the technical differences and answering any question you might you.

One of the co-inventors will explain the support for the following phrases that are used in claim 1:

- automatically creating, at run time based on the real-time data feed, trigger query statements for execution in the database;
- without apriori knowledge of the type information prior to the execution of the trigger query statements in the database; and
- trigger query statements.

We respectfully request that the examiner accord us a telephone interview at any time, at her convenience, between 10AM and 4PM, PST, this coming Friday, July 21, 2006.

Sincerely,

Samuel A.

Reg. No. 32,247

Tel: 408-323-5111

1. (Currently amended) A processor-implemented method of automating an identification and type information configuration for a real-time data feed to a database in a database management system, comprising:

automatically creating, at run time based on the real-time data feed, trigger query statements for execution in the database; and

automatically deriving a type information for the real-time data feed from the data feed being loaded at run time, without apriori knowledge of the type information prior to the execution of the trigger query statements in the database.